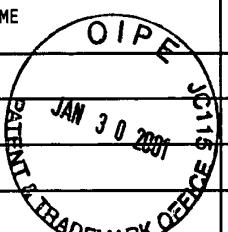


RECEIVED

Form PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 7-80) PATENT AND TRADEMARK OFFICE  LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)		ATTORNEY DOCKET NO.: 23102.0001U2 <b>FEB - 1 2001</b>		SERIAL NO.09/679,852			
		APPLICANT: Blumer		<i>TECH CENTER 1600/2900</i>			
		FILING DATE: October 5, 2000		GROUP: 1645-1647			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS		
						SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
<i>BL</i>	AA	Pace et al. "Dimerization of the Calcium-Sensing Receptor Occurs within the Extracellular Domain and is Eliminated by Cys→ Ser Mutations at Cys <sup>101</sup> and Cys <sup>236</sup> " <i>J Biol Chem</i> 274(17):11629-11634, April 23, 1999					
<i>BL</i>	AB	Jordan et al. "G-Protein-Coupled Receptor Heterodimerization Modulates Receptor Function" <i>Nature</i> 399:697-700, June 1999					
<i>BL</i>	AC	Maggio et al. "G Protein-Linked Receptors: Pharmacological Evidence for the Formation of Heterodimers" <i>J Pharmacol Exp Ther</i> 291(1):251-257, 1999					
<i>BL</i>	AD	Kuner et al. "Role of Heteromer Formation in GABA <sub>B</sub> Receptor Function" <i>Science</i> 283:74-77, January 1999					
<i>BL</i>	AE	Marshall et al. "GABA <sub>B</sub> Receptors - The First 7TM Heterodimers" <i>Trends Pharmacol Sci</i> 20:396-399, October 1999					
<i>BL</i>	AF	Jones et al. "GABA <sub>B</sub> Receptors Function as a Heteromeric Assembly of the Subunits GABA <sub>B</sub> R1 and GABA <sub>B</sub> R2" <i>Nature</i> 396:674-679, December 17, 1998					
<i>BL</i>	AG	White et al. "Heterodimerization is Required for the Formation of a Functional GABA <sub>B</sub> Receptor" <i>Nature</i> 396:679-682, December 17, 1998					
<i>BL</i>	AH	Kaupmann et al. "GABA <sub>B</sub> -Receptor Subtypes Assemble into Functional Heteromeric Complexes" <i>Nature</i> 396:683-687, December 17, 1998					
<i>BL</i>	AI	Hebert et al. "Structural and Functional Aspects of G Protein-Coupled Receptor Oligomerization" <i>Biochem Cell Biol</i> 76:1-11, 1998					
<i>BL</i>	AJ	Stefan et al. "Mechanisms Governing the Activation and Trafficking of Yeast G Protein-Coupled Receptors" <i>Mol Biol Cell</i> 9:885-899, April 1998					

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) Cont'd		
BL	AK	Hebert et al. "A Peptide Derived from a $\beta_2$ -Adrenergic Receptor Transmembrane Domain Inhibits Both Receptor Dimerization and Activation" <i>J Biol Chem</i> 271(27):16384-16392, July 5, 1996
BL	AL	Ng et al. "Dopamine D2 Receptor Dimers and Receptor-Blocking Peptides" <i>Biochem Biophys Res Commun</i> 227:200-204, 1996
BL	AM	Lemmon et al. "Regulation of Signal Transduction and Signal Diversity by Receptor Oligomerization" <i>Trends Biochem Sci</i> 19:459-463, November 1994
BL	AN	Wade et al. "Multisite Interactions of Receptors and G Proteins: Enhanced Potency of Dimeric Receptor Peptides in Modifying G Protein Function" <i>Mol Pharmacol</i> 45:1191-1197, 1994
BL	AO	Blumer et al. "The STE2 Gene Product is the Ligand-Binding Component of the $\alpha$ -Factor Receptor of <i>Saccharomyces cerevisiae</i> " <i>J Biol Chem</i> 263(22):10836-10842, August 5, 1988
BL	AP	Reneke et al. "The Carboxy-Terminal Segment of the Yeast $\alpha$ -Factor Receptor is a Regulatory Domain" <i>Cell</i> 55:221-234, October 21, 1988
EXAMINER: <i>Leslie</i>	DATE CONSIDERED: <i>4/25/02</i>	
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.		



RECEIVED  
FEB - 1 2001  
TECH CENTER 1600/2900